1: Longrigg G-4, 5 (ca. 1915-1940) MH1 Iraq MH1

Much progress had been made, under the care of a Hides Association, in the better treatment of local hides and skins, and well-tanned leather was produced. Boot and shoe manufacture, largely by electrically-operated machinery, had increased in scale and quality. The cement factory outside Bahgdad, using lime brought from near Ṭuz Khurmatu, came into important production in 1949 and was soon selling 250 tons a day. The three cotton ginneries erected before the war—one of them an Agricultural Bank enterprise at 'Aziziya—remained in being, with capacity to deal with much more than the available cotton crop. Printing presses, all small except one European-owned and that of the Government, remained substantially as before the war, save in their modernized equipment. The spinning and weaving industry, which in some cases also dyed and finished its fabrics, had by 1950 greatly increased its pre-war development and used in part local cotton; a factory in Mosul made also rayon cloth.

Other industrial projects more or less near to realization in 1950 were for rayon production from straw, for local production of fertilizers, and for sugar-refining. The treatment of tobacco leaf had been intensively studied, but remained defective. The industries likely, it was thought, to develop further, using 'Iraqi raw materials and diminishing the need for import, were those producing cement, soap, alcohol, vegetable oil, leather and shoes, cigarettes, beer, and textiles. The other industries would in all probability keep a lesser though perhaps a useful place; none was likely to produce a considerable surplus for export, unless, as some hoped, an industry could be founded to use, for fertilizers or otherwise, the abundant by-products of petroleum. The Development Board intended considerable expenditure on 'industrial and mining schemes' in the period 1951 to 1956, upon lines to be later revealed.

'Iraq's poverty in minerals other than petroleum seemed in part to have been corrected by the discovery, in the later forties, of interesting copper and copper pyrites deposits in the mountainous Qal'a Diza area, and by reports from the Government geologist of an outcrop of excellent marble near Rayat and supplies elsewhere of chromite, iron ore, magnesite. These, or some of them, were thought capable of commercial development. A hard limestone suitable for barrage building was sought and found. Local salt, gypsum, brick clay, Mosul building-stone, and cement-making materials were in use as before, and it was planned to renew the activity which during the war had produced up to 15,000 tons a year of Kifri 'coal'.

In spite of the imposed delays and frustrations of the war period, the position achieved in the petroleum industry by 1950 was such as to place 'Iraq in the forefront of oil-producing countries, with